

Serial No.: 10/614,140
Docket No.: LOCH1
Amendment dated May 19, 2005
Responsive to Office Action dated May 5, 2005

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

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Listing of Claims:

1. (Currently amended) A skateboard security rack for securing a skateboard having a deck and a pair of axles mounted thereon with wheels, the skateboard having a wheelbase, a deck thickness, a deck width, and a height from the top of the deck at the wheels to the bottom of the wheels, comprising:

a pair of spaced apart support members each having a base adapted to mount to a base surface and a portion that extends normally away from the base to a height dimension at least as great as the skateboard deck width, a first one of the support members having a maximum width dimension smaller than the skateboard wheelbase, the support members being adapted to mount in parallel to one another at a distance apart perpendicular to the support member width dimension that is greater than the skateboard deck thickness but less than the skateboard height, a slot therefore being defined between the support members for receiving a skateboard; and

locking structure including loops coupled to both support members wherein a lock is used to join the loops together for constraining a skateboard positioned in the slot and having its wheels on both sides of the first support member.

2. (Canceled)

3. (Canceled)

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4. (Currently amended) The skateboard security rack of claim 1, wherein the loops are movable on at least one support member.

5. (Previously presented) The skateboard security rack of claim 4, wherein the loops slide freely on at least one support member.

6. (Currently amended) The skateboard security rack of claim 1, wherein both loops are provided in a fixed position on each respective support member.

10 7. (Canceled)

8. (Withdrawn) The skateboard security rack of claim 1, wherein the support members are selected from the group consisting of:

elongated hollow members;

15 elongated solid members;

hollow panels; and

solid panels.

9. (Original) The skateboard security rack of claim 1, wherein the support members are configured as elongated upside-down U-bends.

10. (Previously presented) The skateboard security rack of claim 9, wherein each upside-down U-bend defines a pair of spaced apart bases and a middle portion that extends normally away from the bases to the height dimension such that the apex of the U-bend is farthest away from the bases.

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11. (Previously presented) The skateboard security rack of claim 9, wherein each upside-down U-bend comprises a hollow tube, and wherein the locking structure includes free-sliding loops on both support members.

5 12. (Currently amended) A skateboard security rack for securing a skateboard having a deck and a pair of axles mounted thereon with wheels, the skateboard having a wheelbase, a deck thickness, a deck width, and a height from the top of the deck at the wheels to the bottom of the wheels, comprising:

10 a first support member having a base adapted to mount to a base surface and a portion that extends normally away from the base to a height dimension at least as great as the skateboard deck width, the first support member having a width dimension smaller than the skateboard wheelbase; and

15 a second support member having a base adapted to mount to a base surface and a portion that extends normally away from the base to a height dimension at least as great as the skateboard deck width, the second support member having a width dimension different than the width dimension of the first support member, the support members being mounted in parallel a distance apart perpendicular to their width dimensions ~~the width dimension~~ that is greater than the skateboard deck thickness but less than the skateboard height, a slot therefore being defined between the first and second support members for
20 receiving a skateboard.

13. (Previously presented) The skateboard security rack of claim 12, further including a third support member identical to the first support member and adapted to mount parallel to the second support member and on the side thereof opposite the first support member a distance from
25 the second support member that is greater than the skateboard deck thickness but less than the skateboard height, another slot therefore being defined between the second and third support members for receiving another skateboard.

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14. (Original) The skateboard security rack of claim 13, wherein the bases of the first and third support members are common.

5 15. (Original) The skateboard security rack of claim 14, wherein the bases of the first, second, and third support members are common.

16. (Original) The skateboard security rack of claim 14, further including at least one other support member identical to the first and third support members and mounted to their common base, and at least one other support member identical to the second support member and
10 mounted to the base of the second support member.

17. (Original) The skateboard security rack of claim 12, wherein the first and second support members are formed as elongated, inverted U-shapes each having spaced apart ends and an elongated middle portion therebetween.
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18. (Original) The skateboard security rack of claim 17, further including a ring slideable on each of the first and second support members for locking a skateboard within the slot with the aid of a lock.

20 19. (Withdrawn) The skateboard security rack of claim 12, wherein the support members are selected from the group consisting of:
 elongated hollow members;
 elongated solid members;
 hollow panels; and
25 solid panels.

20. (Currently amended) A portable skateboard security rack for securing a skateboard having a deck and a pair of axles mounted thereon with wheels, the skateboard having a

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wheelbase, a deck thickness, a deck width, and a height from the top of the deck at the wheels to the bottom of the wheels, comprising:

a portable mounting base; and

5 ~~a pair of~~ more than two spaced apart support members each being attached to the mounting base and extending normally away from the base a height dimension at least as great as the skateboard deck width, at least one of the support members having a width dimension smaller than the skateboard wheelbase, ~~each two~~ the support members being mounted in parallel to the mounting base a distance apart perpendicular to their width dimensions ~~the width dimension~~ that is greater than the skateboard deck thickness but less
10 than the skateboard height, a slot therefore being defined between ~~each two~~ the support members for receiving a skateboard.

21. (Original) The portable skateboard security rack of claim 20, wherein the support members are formed as elongated, inverted U-shapes each having spaced apart ends and an
15 elongated middle portion therebetween.

22. (Original) The portable skateboard security rack of claim 21, wherein the base comprises a pair of spaced apart strips to which opposed ends of the support members attach.

20 23. (Original) The portable skateboard security rack of claim 20, wherein one of the support members has a width dimension larger than the other.

24. (Canceled)

25 25. (New) A skateboard security rack for securing a skateboard having a deck and a pair of axles mounted thereon with wheels, the skateboard having a wheelbase, a deck thickness, a deck width, and a height from the top of the deck at the wheels to the bottom of the wheels, comprising:

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a pair of spaced apart support members configured as elongated upside-down U-bends each having a base adapted to mount to a base surface and a portion that extends normally away from the base to a height dimension at least as great as the skateboard deck width, a first one of the support members having a maximum width dimension smaller than the skateboard wheelbase, the support members being adapted to mount in parallel to one another at a distance apart perpendicular to their width dimensions that is greater than the skateboard deck thickness but less than the skateboard height, a slot therefore being defined between the support members for receiving a skateboard; and

locking structure coupled to both support members for constraining a skateboard positioned in the slot and having its wheels on both sides of the first support member.

26. (New) The skateboard security rack of claim 25, wherein each upside-down U-bend defines a pair of spaced apart bases and a middle portion that extends normally away from the bases to the height dimension such that the apex of the U-bend is farthest away from the bases.

27. (New) The skateboard security rack of claim 25, wherein the support members are selected from the group consisting of:
elongated hollow members; and
elongated solid members.

28. (New) The skateboard security rack of claim 25, further including a portable mounting base to which the bases of each of the support members attach.